

FIG. 1A

CONVENTIONAL DRAWING METHOD OF EXPRESSING GRAYSCALE

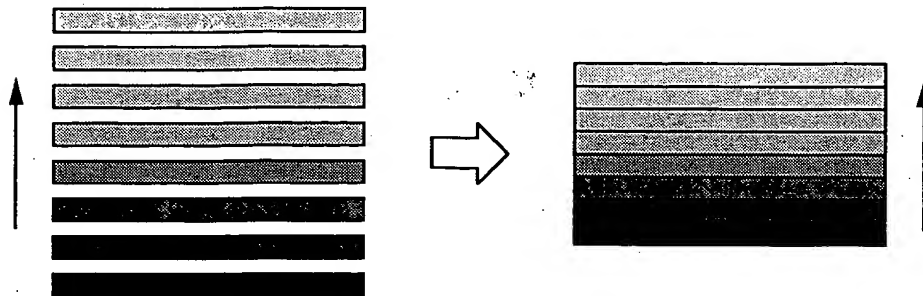
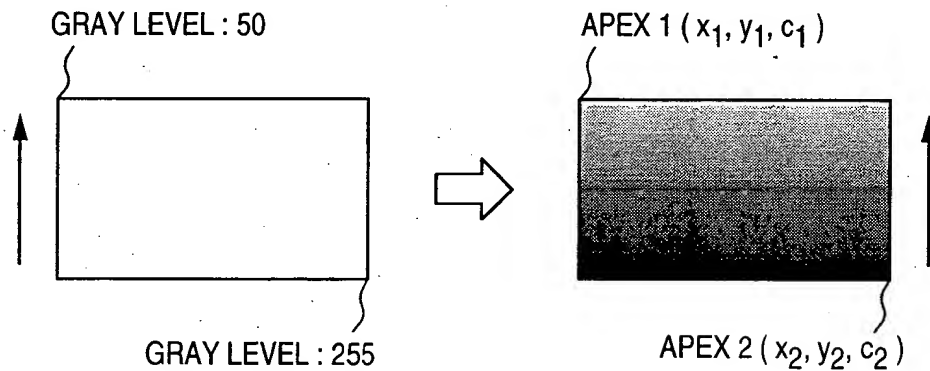
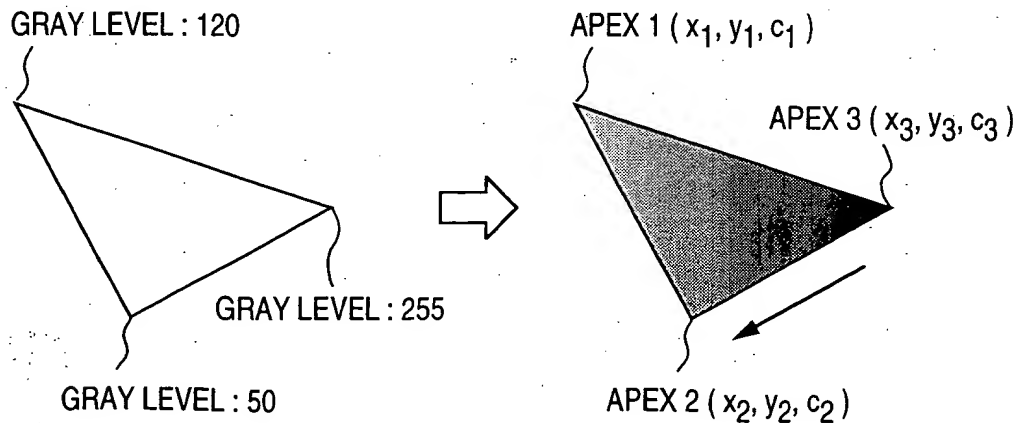
**FIG. 1B**DRAWING METHOD OF EXPRESSING GRAYSCALE
USING RECTANGULAR GRADIENT FILL OBJECT**FIG. 1C**DRAWING METHOD OF EXPRESSING GRAYSCALE
USING TRIANGULAR GRADIENT FILL OBJECT

FIG. 2

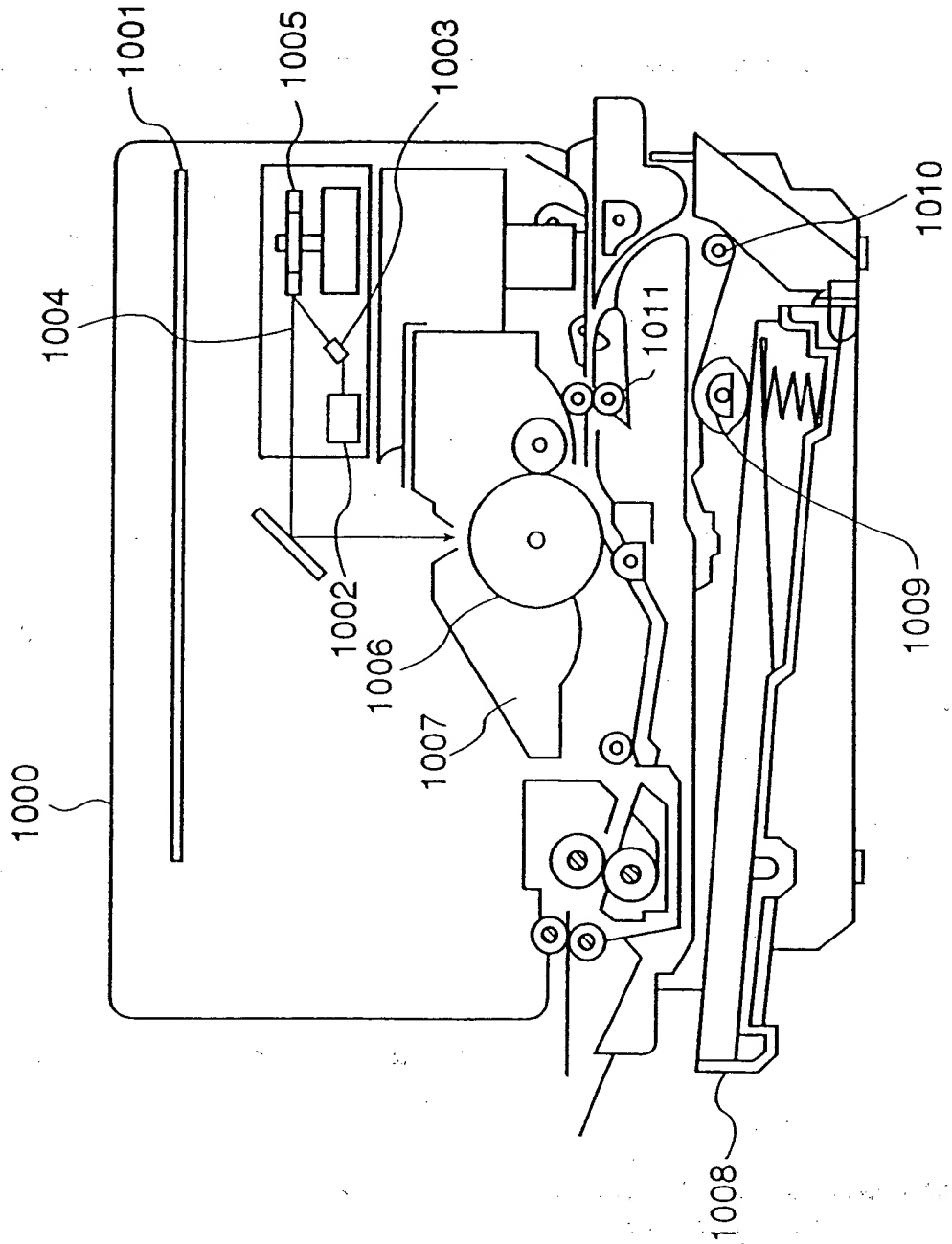


FIG. 3

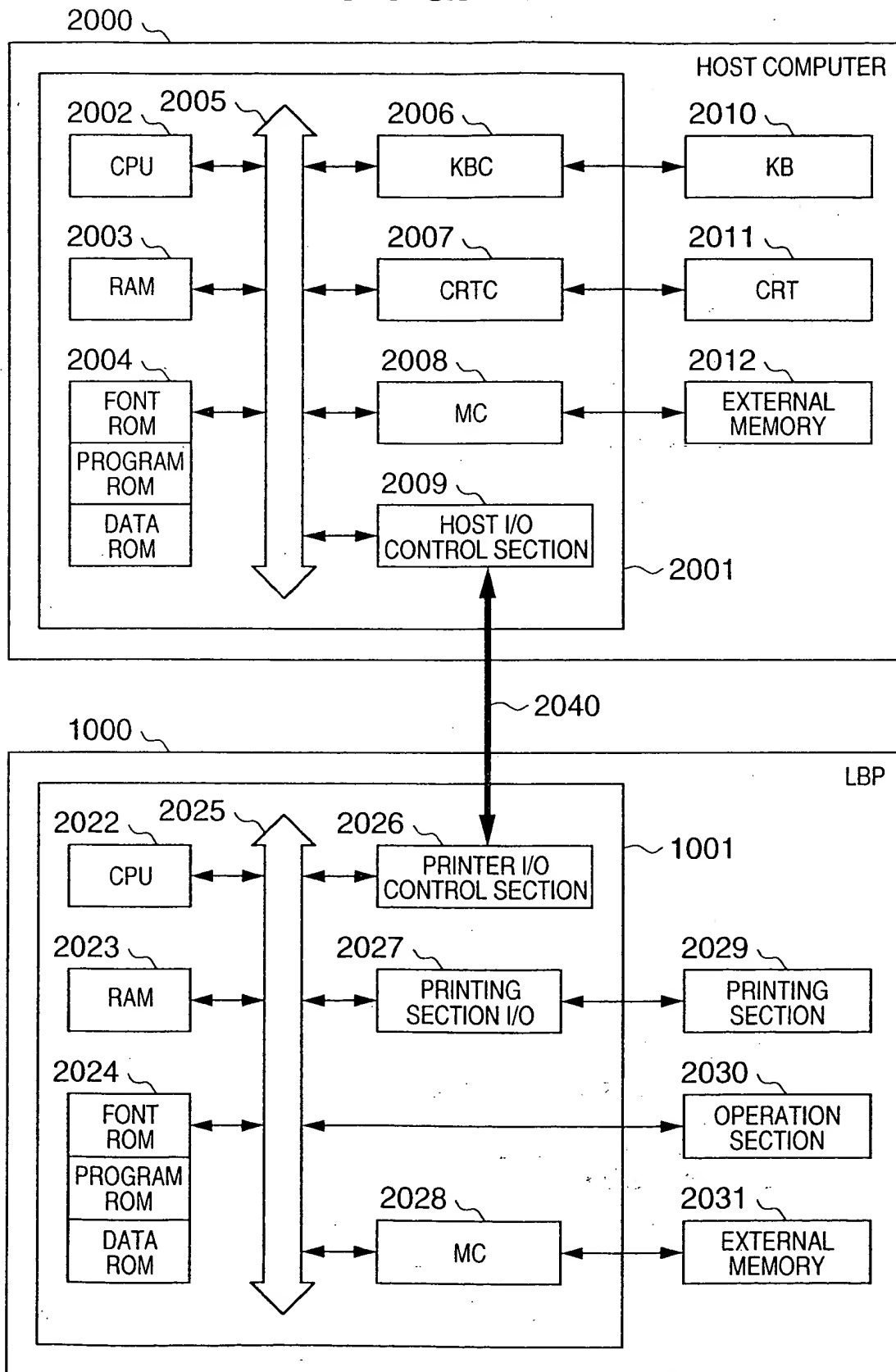


FIG. 4A

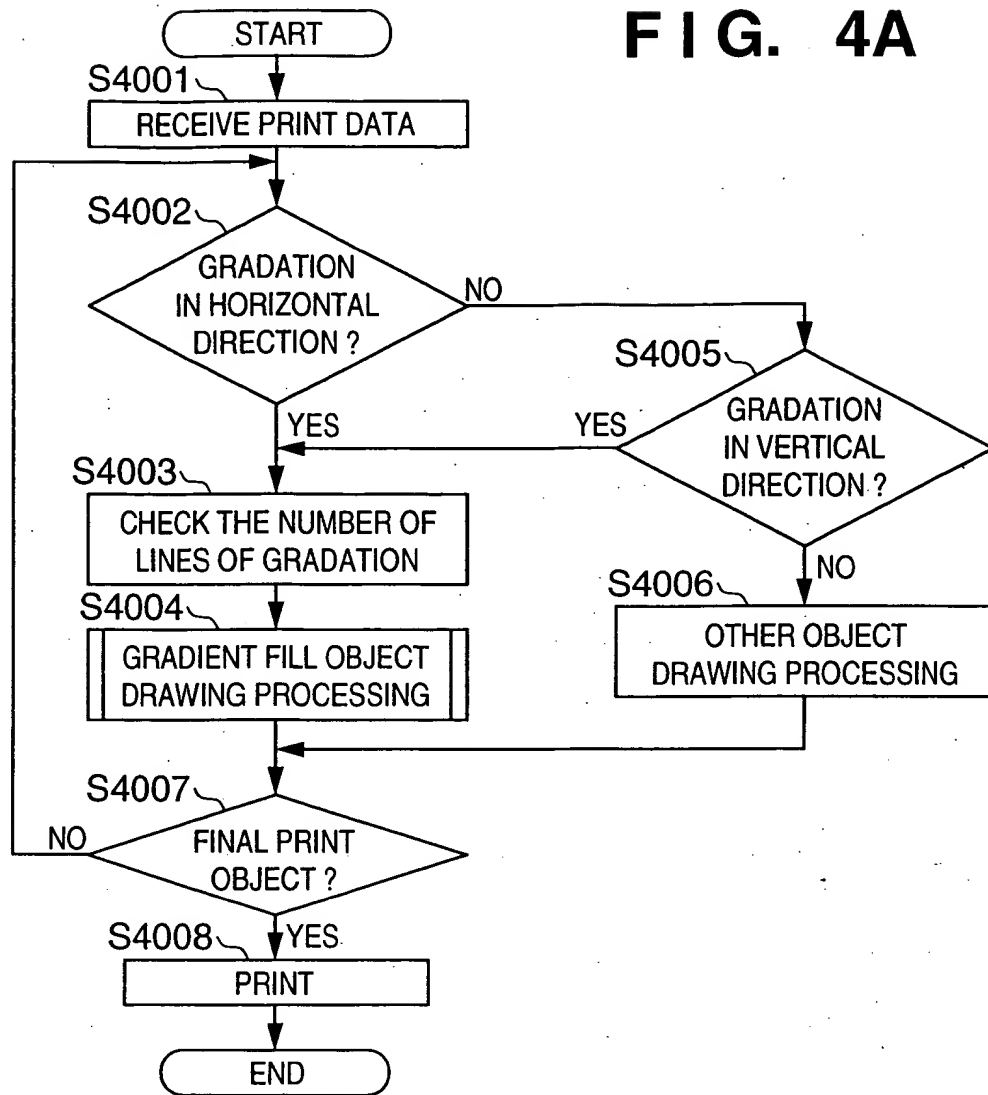


FIG. 4B

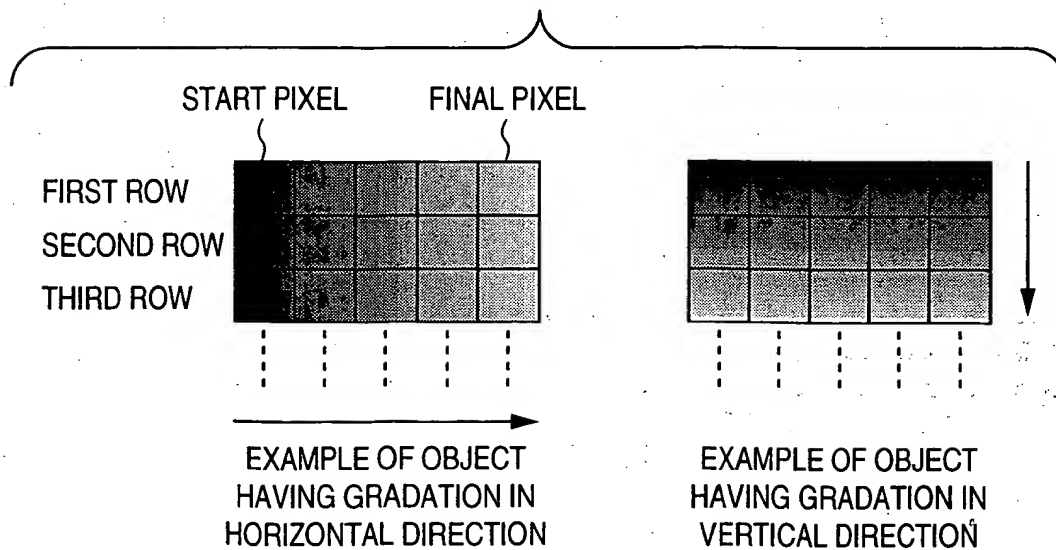


FIG. 5

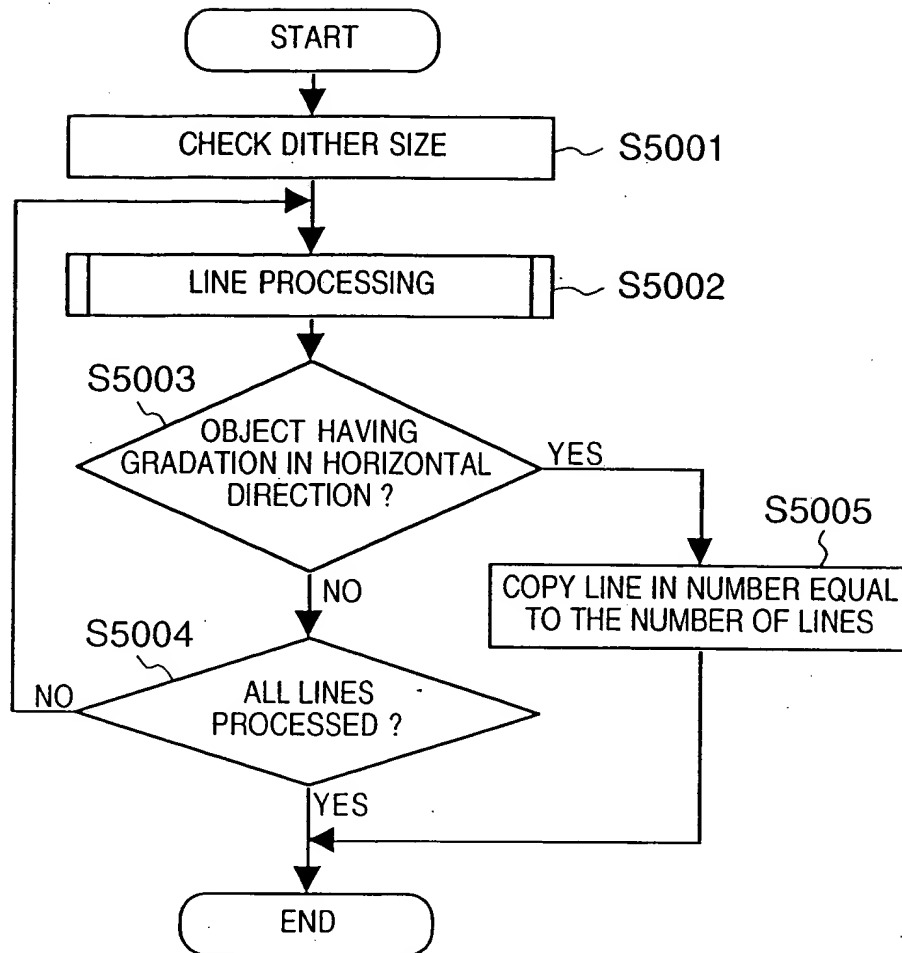
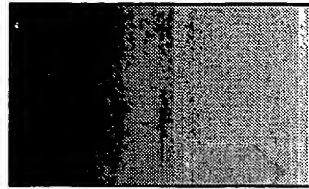
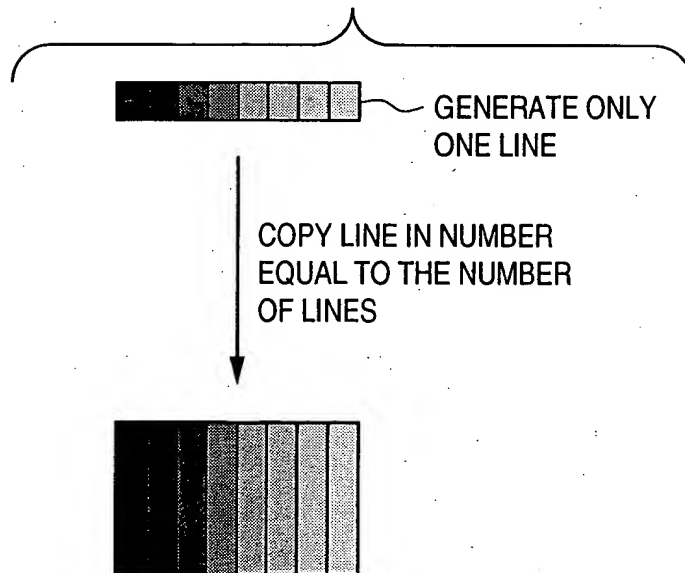


FIG. 6A

OBJECT HAVING GRADATION
IN HORIZONTAL DIRECTION

FIG. 6B

HIGH-SPEED GENERATION METHOD OF
GENERATING OBJECT WHICH HAS GRADATION
IN HORIZONTAL DIRECTION AND REPEATS THE
SAME PATTERN IN VERTICAL DIRECTION

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FIG. 7

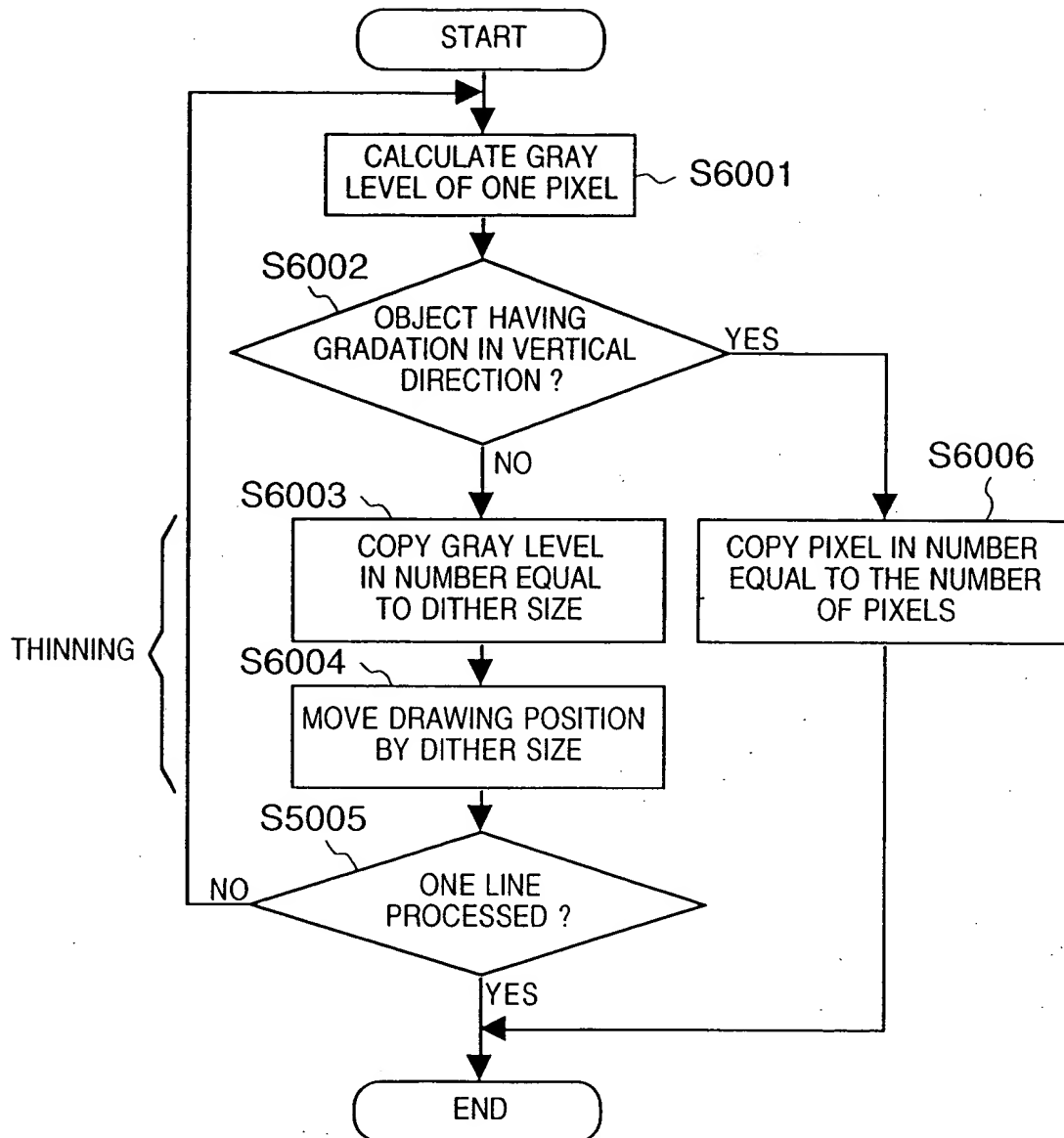
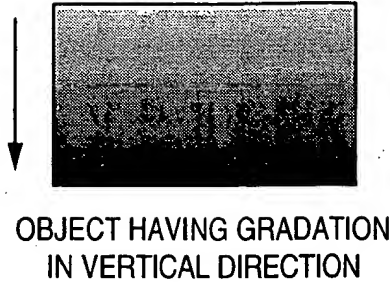
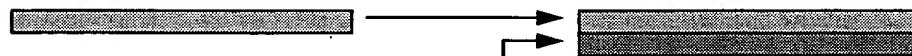


FIG. 8A**FIG. 8B**

START PIXEL (FIRST LINE)

COPY PIXEL IN NUMBER EQUAL
TO THE NUMBER OF LINES



START PIXEL (SECOND LINE)

COPY PIXEL IN NUMBER EQUAL
TO THE NUMBER OF LINES



HIGH-SPEED GENERATION METHOD OF
GENERATING OBJECT WHICH HAS GRADATION
IN VERTICAL DIRECTION AND REPEATS THE
SAME PATTERN IN HORIZONTAL DIRECTION

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FIG. 9A

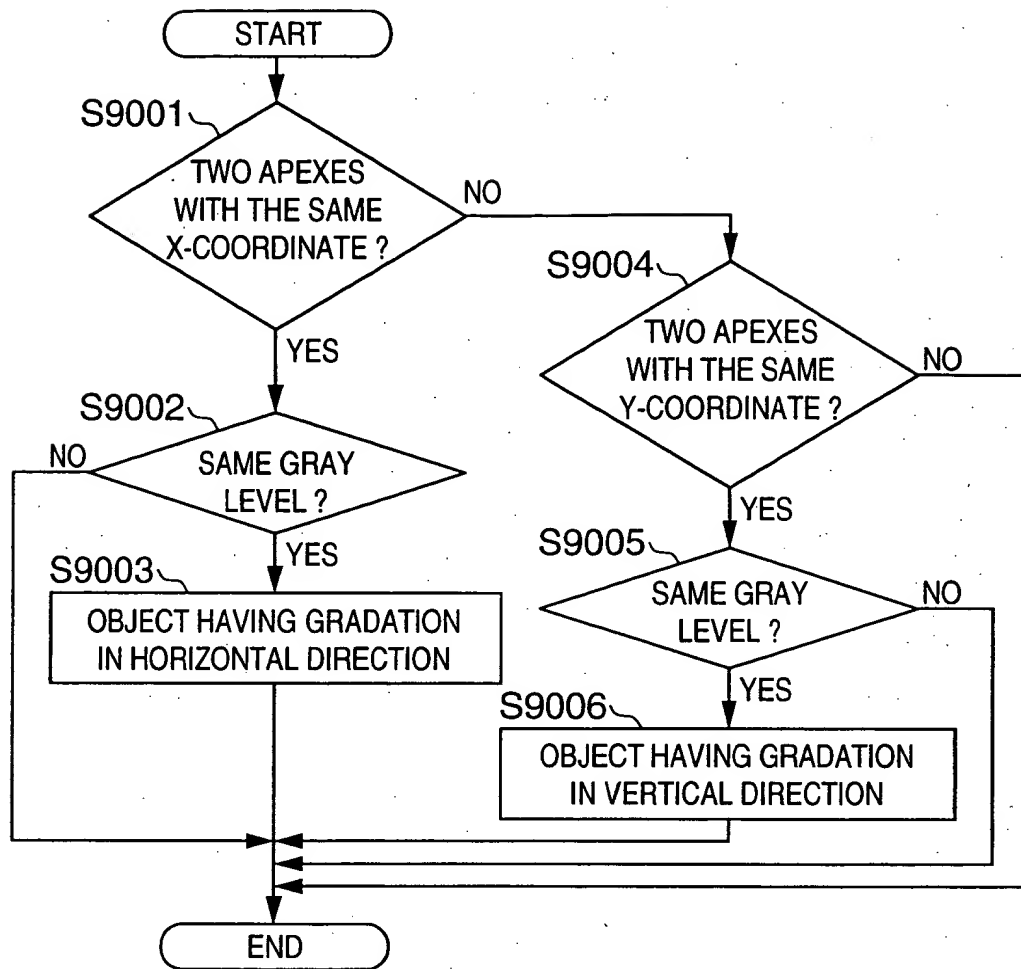


FIG. 9B

